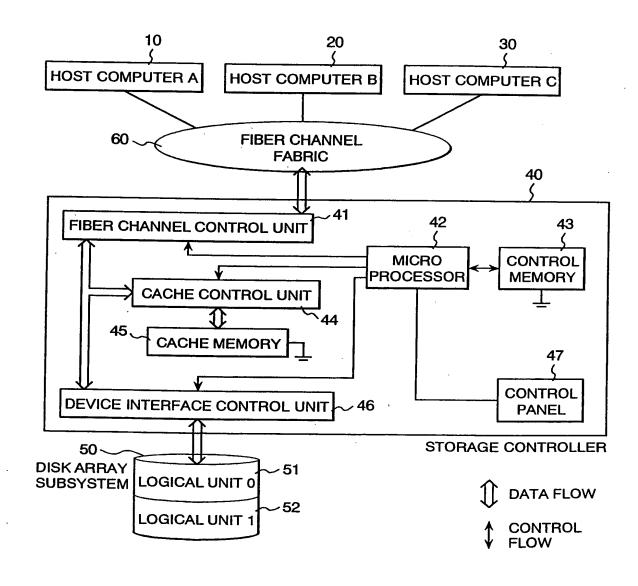
App No.: Not Yet Assigned Inventor: Akemi Sanada

Docket No.: H6815.0072/P072-G

CONTROLLER

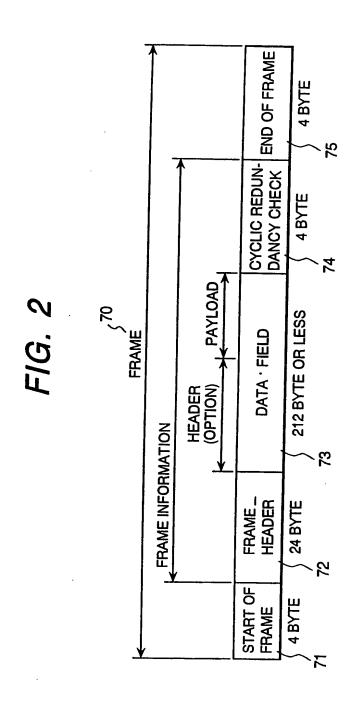
Title: FIBER CHANNEL CONNECTION STORAGE

FIG. 1



CONTROLLER

App No.: Not Yet Assigned Docket No.: H6815.
Inventor: Akemi Sanada
Title: FIBER CHANNEL CONNECTION STORAGE



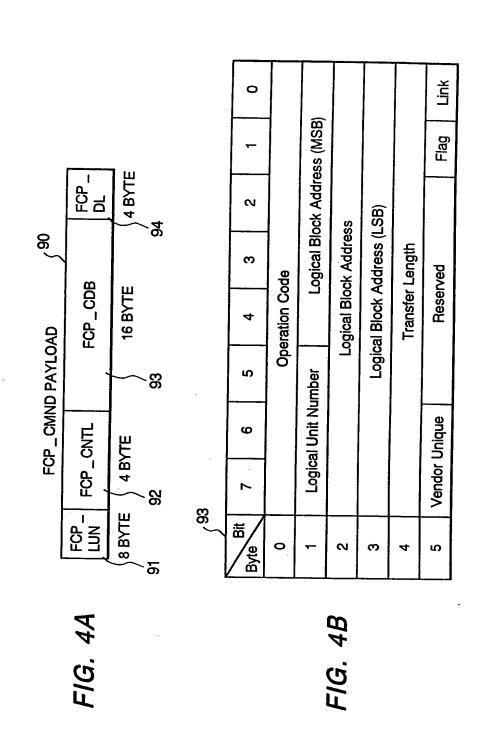
App No.: Not Yet Assigned Docket No.: H6815. Inventor: Akemi Sanada
Title: FIBER CHANNEL CONNECTION STORAGE CONTROLLER

Docket No.: H6815.0072/P072-G

			\ \ \				
	2-0	D_ID (DESIGNATED N_Port ADDRESS IDENTIFIER)	IDENTIFIER)		CNT	٩	
$\omega$	15-8	TED N_Port ADDRI	S_ID (SENDING N_Port ADDRESS IDENTIFIER)	F_CTL	SEQ_CNT	RX_ID	Parameter
FIG. 3	23-16	D_ID (DESIGNAT	S_ID (SENDING		DF_CTL	OX_ID	Para
	31-24	R_CTL	Reserved	TYPE	SEQ_ID	ô	
80	Byte	0	-	7	က	4	2

App No.: Not Yet Assigned Docket No.: H6815.
Inventor: Akemi Sanada
Title: FIBER CHANNEL CONNECTION STORAGE

CONTROLLER



App No.: Not Yet Assigned

Docket No.: H6815.0072/P072-G

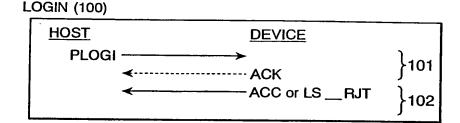
Inventor: Akemi Sanada

Title: FIBER CHANNEL CONNECTION STORAGE

CONTROLLER

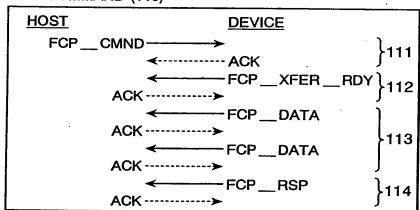
5/11





## **READ COMMAND (110)**

FIG. 5B



## **WRITE COMMAND (120)**

FIG. 5C

App No.: Not Yet Assigned Inventor: Akemi Sanada

Docket No.: H6815.0072/P072-G

CONTROLLER

Title: FIBER CHANNEL CONNECTION STORAGE

6/11

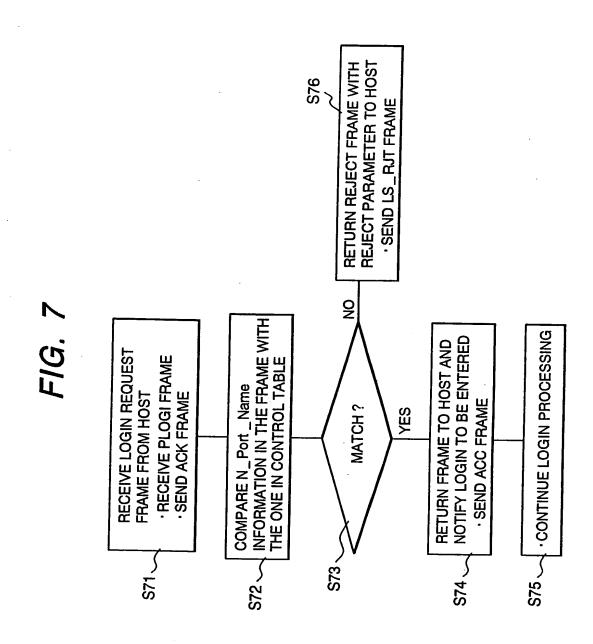
## FIG. 6

## CONTROL TABLE 130

HOST N_PortName	HOST INTERFACE (OR PORT) ON STORAGE CONTROLLER
HOSTA	CTL0P0
HOSTB	CTL0P0

Title: FIBER CHANNEL CONNECTION STORAGE

CONTROLLER



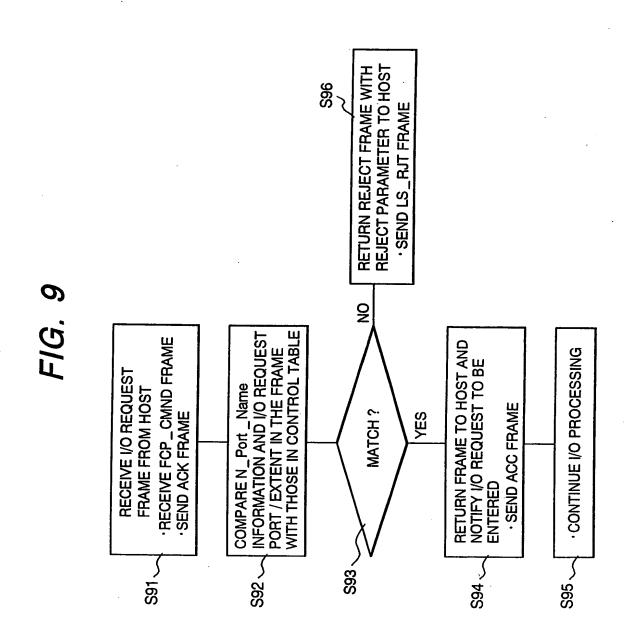
Title: FIBER CHANNEL CONNECTION STORAGE

CONTROLLER

8/11

HOST INTERFACE (OR PORT) ON STORAGE CONTROLLER CONTROL TABLE 140 CTLOPO CTLOPO Port \_\_Name HOSTA HOSTB HOST z STORAGE REGION LOGICAL UNIT 0 **LOGICAL UNIT 1 LOGICAL UNIT** 

CONTROLLER

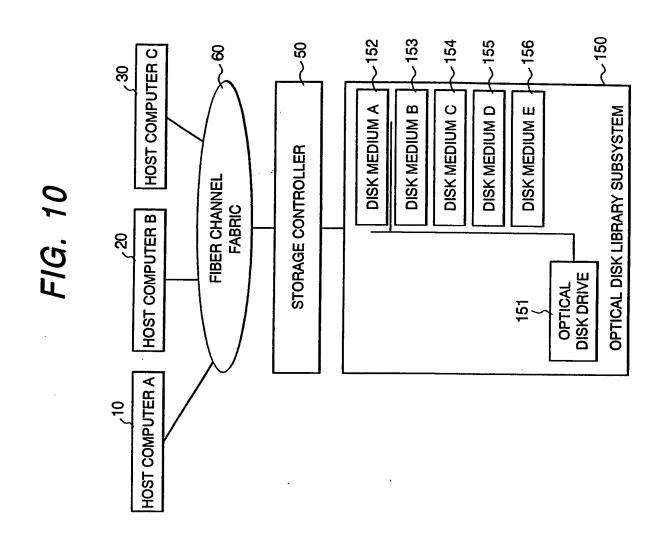


App No.: Not Yet Assigned Docket No.: H6815.
Inventor: Akemi Sanada
Title: FIBER CHANNEL CONNECTION STORAGE

CONTROLLER

10/11

)



App No.: Not Yet Assigned Inventor: Akemi Sanada

Docket No.: H6815.0072/P072-G

CONTROL TABLE 160

Title: FIBER CHANNEL CONNECTION STORAGE

CONTROLLER

STORAGE REGION OPTICAL DISK MEDIUM	OPTICAL DISK DRIVE	HOST N_Port_Name	HOST INTERFACE (OR PORT) ON STORAGE CONTROLLER
MEDA	DRIVEO	HOSTA	CTLOPO
MEDB	DRIVEO	HOSTA	CTLOPO
MEDC	DRIVEO	HOSTA	CTLOPO
MEDD	DRIVEO	HOSTB	CTLOPO
MEDE	DRIVEO	HOSTB	CTLOPO